

In the Claims

The following list of pending claims replace any prior list of claims.

1. (Original) A test fixture comprising:
 - (a) a base component;
 - (b) a first rail and a second rail coupled to the base component;
 - (c) a top component coupled to the first and second rails; and
 - (d) an interposer coupled to the first and second rails.
2. (Original) The fixture of claim 1 wherein the fixture achieves vibration damping similar to that achieved by a Golden Fixture.
3. (Original) The fixture of claim 1 further comprising at least one roller disposed within a recess in each of the first and second rails.
4. (Original) The fixture of claim 1 wherein the top component has at least one roller coupled to the top component.
5. (Original) The fixture of claim 1 wherein the base component is coupled to a pan.
6. (Original) The fixture of claim 1 wherein the base component is configured to allow air flow around a device being tested.
7. (Original) The fixture of claim 1 wherein the first rail and the second rail are configured to allow air flow around a device being tested.
8. (Original) The fixture of claim 1 wherein the top component is configured to allow air flow around a device being tested.

9. (Original) The fixture of claim 1 wherein the base component comprises
 - (a) two rail receiving plates; and
 - (b) at least two braces coupled to the two rail receiving plates.
10. (Original) The fixture of claim 9 wherein the at least two braces are configured to allow air flow around a device being tested.
11. (Original) The fixture of claim 9 wherein the at least two braces comprise:
 - (a) at least two main braces, each main brace having an arch structure configured to allow air flow; and
 - (b) at least one secondary brace disposed between the at least two main braces, the at least one secondary brace configured to allow air flow.
12. (Original) The fixture of claim 1 further comprising an ejection mechanism coupled to the fixture, the ejection mechanism comprising two rods selectively extendable through apertures in the top component.
13. (Original) The fixture of claim 1 wherein the interposer is configured to interface with a device to be tested.
14. (Withdrawn) A method of testing a device comprising:
inserting the device into a fixture comprising:
a base component;
a first rail and a second rail coupled to the base component;
a top component coupled to the first and second rails; and
an interposer coupled to the first and second rails; and
performing at least one test on the device; and
removing the device from the test fixture.